

GLS REFLECTOR

Brighter light













Philips Reflector NR50

Philips Reflector NR63

Philips Reflector E80

- Good quality of light
- Good spot light
- Good quality of light
- Good spot light
- Good quality of light
- Wide beam, flood light







Philips Outdoor Reflector PAR

- Good quality of light
- Narrow beam, spot light
- Good quality of light
- Extra strong glass
- Longer life time: 2000 hours



GLS REFLECTOR

Name	Voltage (V)	CAP	Wattage (W)	Beam	Lifetime (hrs)	Packaging	Order Code
Reflector NR50							
GLS Reflector	125-130	EI4	40	30 Degrees	1000	Box 6 X 5 Foil	872790081032500
GLS Reflector	230	EI4	25	30 Degrees	1000	Box 6 X 5 Foil	872790081038700
GLS Reflector	230	EI4	40	30 Degrees	1000	Box 6 X 5 Foil	872790081035600
GLS Reflector	240	EI4	40	30 Degrees	1000	Box 6 X 5 Foil	872790081029500
Reflector NR63							
GLS Reflector	125-130	E27	60	30 Degrees	1000	Box 6 X 5 Foil	872790081013400
GLS Reflector	230	E27	40	30 Degrees	1000	Box 6 X 5 Foil	872790081001100
GLS Reflector	230	E27	60	30 Degrees	1000	Box 6 X 5 Foil	872790081007300
GLS Reflector	240	E27	40	30 Degrees	1000	Box 6 X 5 Foil	872790081004200
GLS Reflector	240	E27	60	30 Degrees	1000	Box 6 X 5 Foil	872790081010300
Reflector E80							
GLS Reflector	230	E27	60	80 Degrees	1000	Box 6 X 5 Foil	872790081050900
GLS Reflector	230	E27	100	80 Degrees	1000	Box 6 X 5 Foil	872790081047900
GLS Reflector	240	E27	60	80 Degrees	1000	Box 6 X 5 Foil	872790081044800
GLS Reflector	240	E27	100	80 Degrees	1000	Box 6 X 5 Foil	872790081053000
Reflector NR80							
GLS Reflector	230	E27	60	25 Degrees	1000	Box 6 X 5 Foil	872790081041700
GLS Reflector	230	E27	100	25 Degrees	1000	Box 6 X 5 Foil	872790081026400
GLS Reflector	240	E27	60	25 Degrees	1000	Box 6 X 5 Foil	872790081016500
GLS Reflector	240	E27	100	25 Degrees	1000	Box 6 X 5 Foil	872790081021900
Reflector PAR38							
GLS PAR38	230	E27	80	30 Degrees	2000	Box X 15	871150090003620
GLS PAR38	240	E27	80	30 Degrees	2000	Box X 6	871150090003620
GLS PAR38	240	E27	80	12 Degrees	2000	Box X 6	871150001857197
GL3 FAR36	2 1 0	EZ/	00	12 Degrees	2000	DUX A 0	6/113000163/19/

